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TRA	NSMITTAL OF	Docket No. 11535						
In Re Application Of: Michael Cayne Graham								
	Serial No. 109/100,812	Filing Date June 19, 1998	Examiner S. Kaushal	Group Art Unit				
Title: SYNTHETIC GENES AND GENETIC CONSTRUCTS COMPRISING SAME I								
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				SEP 0 9 2002				
		Assistant Com	ddress to: emissioner for Patents gton, D.C. 20231	TECH CENTER 1600/2900				
	37 CFR 1.97(b)							
	1. A The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114.							
37 CFR 1.97(c)								
2.	The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of:							
	☐ the statement specified in 37 CFR 1.97(e);							
OR								
	☐ the fee set	t forth in 37 CFR 1.17(p).						

TRANSMITTAL OF	Docket No. 11535					
In Re Application: Michael Wayne Graham						
Serial No MADEMA	Filing Date	Examiner	Group Art Unit			
09/100,812	June 19, 1998	S. Kaushal	1636			
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	(Only complete if Applicant ele	ects to pay the fee set forth in 37 CFF	ł 1.17(p))			
as described below. Charge the Credit any of Charge any Certificate of Trace of Tra	A duplicate copy of this sheet amount of overpayment. additional fee required. ansmission by Facsimile* and authorization to charge deposite transmitted to the United States	Certificate of Mailing I certify that this document a September 3,2002 wire as first class mail under addressed to the Assistant Company of the Washington, D.C. 20231.	by First Class Mail and fee is being deposited th the U.S. Postal Service 37 C.F.R. 1.8 and is commissioner for Patents, Mailing Correspondence			
]	Y & PRESSER	Dated: September 3, 2002				

PATENTS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

pplicant(s): Michael Wayne Graham

Examiner: S. Kaushal

Serial No:

09/100,812

Art Unit: 1636

Filed:

June 19, 1998

Docket:

11535

For:

SYNTHETIC GENES AND GENETIC CONTRUCTS COMPRISING SAME I Dated:

September RECEIVED

SEP 0 9 2002

Assistant Commissioner for Patents United States Patent and Trademark Office Washington, D.C. 20231

TECH CENTER 1600/2900

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. §§ 1.97 and 1.98, it is requested that the following references, which are also listed on the attached Form PTO-1449, be made of record in the above-identified case.

- 1. Lisziewicz et al. (1993) "Inhibition of human immunodeficiency virus type 1 replication by regulated expression of a polymeric Tat activation response RNA decoy as a strategy for gene therapy in AIDS". Proceedings of the National Academy of Sciences of the United States of America 90: 8000-8004;
- 2. Sun et al. (1995) "Resistance to human immunodeficiency virus type 1 infection conferred by transduction of human peripheral blood lymphocytes with ribozyme, antisense, or polymeric transactivation response element constructs". Proceedings of the National Academy of Sciences of the United States of America 92: 7272-7276;

CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8(a)

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner of Patents and Trademarks, Washington, D.C. 20231 on September 3, 2002.

Dated: September 3, 2002

- 3. Gervaix et al. (1997) "Multigene antiviral vectors inhibit diverse human immunodeficiency virus type 1 clades". <u>Journal of Virology</u> **71(4)**: 3048-3053;
- 4. Bevec et al. (1994) "Constitute expression of chimeric *Neo*-Rev response element transcripts suppresses HIV-1 replication in human CD4⁺ T lymphocytes". <u>Human Gene Therapy</u> 5: 193-201;
- 5. Sulleneger et al. (1990) "Overexpression of TAR sequences rendered cells resistant to human immunodeficiency virus replication". Cell 63: 601-608;
- 6. Dorer et al. (1994) "Expansion of transgene repeats cause heterochromatin formation and gene silencing in Drosophila". Cell 77: 993-1002;
- 7. Lee et al. (1994) "Inhibition of human immunodeficiency virus type 1 in human T cells by a potent Rev response element decoy consisting of 13-nucleotide minimal Rev-binding domain". <u>Journal of Virology</u> **68(12)**: 8254-8264;
- 8. Chuah et al. (1994) "Inhibition of human immunodeficiency virus Type-1 by retroviral vectors expressing antisense-TAR". <u>Human Gene Therapy</u> 5: 1467-1475; and
- 9. Sullenger et al. (1991) "Analysis of trans-acting response decoy RNA-mediated inhibition of human immunodeficiency virus type 1 transactivation". <u>Journal of Virology</u> **65(12)**: 6811-6816.

Applicants are submitting copies of the above-cited references.

Consideration of this Information Disclosure Statement is respectfully requested, since the art may be material to the examination of the present application as defined under 37 C.F.R. §1.56.

Inasmuch as this Information Disclosure Statement is being submitted in accordance with the schedule set out in 37 C.F.R. § 1.97(b), no statement or fee is required.

Respectfully submitted,

Frank S. DiGiglio Registration No. 31,346

SCULLY, SCOTT, MURPHY & PRESSER 400 Garden City Plaza Garden City, New York 11530 (516) 742-4343

FSD:ko